



AURORA PERFECT 23719
GRANDDAM



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AURORA DOORSOPEN 17054
FIFTH DAM



BEYOND HI-PRAISE
AURORA INDEED 26371
WESTCOAST INDEED
AURORA PERFECT 23719 VG-87-3YR-USA DOM
SIEMERS RENGD PERFECT
AURORA RAPID 21849 VG-87-5YR-USA DOM

GTPI 3458															
TD	TR	TL	TY	MWT	TV	99%-I	HH1F	HH2F	HH3F	HH4F	HH5F	HH6F	HCDF	HMWF	
Reg. #: HO840M3305812478							aAa:				DMS:				
Born: 05/29/2025							Kappa Casein: BB				Beta Casein: A1A2				
SEMEX MANAGEMENT TRAITS							SEMEX / 08-26								
Immunity			101		Calf Immunity			91		Robot Index			101		
PRODUCTION		G Herds		G Dtrs		80% Rel		CDCB-G / 08-26							
Milk lbs		481		Fat lbs		101		Fat %		+0.30		Protein lbs		46	
NM\$ 795		CM\$ 844		FM\$ 682		GM\$ 793		DWP\$							
Feed Efficiency		238		RFI		-30		Feed Saved		-223		Methane Efficiency		101	
												Milking Speed		6.96	
HEALTH & REPRODUCTION															
Productive Life				3.5			Cow Conception Rate				3.2				
Somatic Cell Score				2.77			Heifer Conception Rate				1.2				
Daughter Pregnancy Rate				1.6			Sire Calving Ease				1.3% 62% Rel				
Livability				0.4			Daughter Calving Ease				0.8% 57% Rel				
Heifer Livability				0.2			Sire Stillbirth				4.0%				
Fertility Index				2.3			Daughter Stillbirth				3.4%				
CONFORMATION		G Herds		G Dtrs		79% Rel		HAUSA-G / 08-26							
PTAT		2.06		HO Conformation Composite		1.64									
Udder Composite		1.36		Body Composite		1.56									
Feet & Legs Composite		0.95		Dairy Composite		1.02									
Stature											Tall +1.38				
Strength											Strong +1.67				
Body Depth											Deep +1.34				
Dairy Form											Open Rib +0.85				
Rump Angle											Sloped +0.01				
Rump Width											Wide +1.97				
Rear Legs Side View											Sickle +1.04				
Rear Legs Rear View											Straight +1.17				
Foot Angle											Steep +0.93				
F & L Score											High +1.22				
Fore Attachment											Strong +2.12				
Rear Udder Height											High +1.87				
Rear Udder Width											Wide +2.33				
Udder Cleft											Weak -0.03				
Udder Depth											Shallow +0.99				
Fore Teat Placement											Close +0.80				
Teat Length											Short -0.32				
Rear Teat Placement											Close +0.47				